



PTO/SB/08B (10-01)

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Complete If Known

Application Number	10/052,054
Filing Date	January 17, 2002
First Named Inventor	Timothy W. Kiszely
Group Art Unit	2131
Examiner Name	Not yet assigned
Attorney Docket Number	05655.P006

Examiner Initials'	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
DCL		M. Shand and J. Vuillemin, "Fast Implementations of RSA Cryptography", Digital Equipment Corporation, Paris Research Laboratory (PRL)	
DCL		AJ Elbirt and C. Paar, "Towards an FPGA Architecture Optimized for Public-Key Algorithms", Presented at SPIE's Symposium on Voice, Video, and Communications, Boston, MA, USA, September 20, 1999	
DCL		Internet Key Exchange Security Protocol www.cisco.com/univercd/cc/td/doc/product/software/ios113ed/113t/113t_3/isakmp.htm June 1, 2001, 45 pages	
DCL		How SSL Works http://developer.netscape.com/tech/security/ssl/howitworks.html June 1, 2001, five pages	
DCL		Savolainen, Sampo, "Internet Key Exchange (IKE)", Department of Electrical and Communications Engineering, Helsinki University of Technology, November 22, 1999, 12 pages	
DCL		Data Encryption Standard (DES); FIPS Pub 46-2, December 30, 1993, 16 pages	
DCL		3.2.1 What is DES?, http://www.rsasecurity.com/rsalabs/faq/3-2-1.html , July 13, 2001, one page	
DCL		Federal Information Processing Standards Publication 46-2, Announcing the Data Encryption Standard (DES), http://raphael.math.uic.edu/~jeremy/crypt/text/desfips.txt , July 13, 2001, 6 pages	
DCL		The Data Encryption Standard: An Update, http://raphael.math.uic.edu/~jeremy/crypt/text/des.txt , July 13, 2001, 7 pages	
DCL		Internet Key Exchange Security Protocol http://www.cisco.com/univercd/cc/td/doc/product/software/ios113ed/113t/113t_3/isakmp.htm February 6, 2002, 49 pages	

Examiner
Signature*David Garcia-Lereta*Date
Considered

6-16-2005

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